

Please amend the abstract of the disclosure as follows:

A device for position determination in a sensorless direct current motor has a plurality of inductivities arranged in corresponding phases and inducing alternating voltages in a motor windings, a plurality of resistances located in phase branches to be evaluated for a position determination of a rotor position of the sensorless direct current motor, and a plurality of [comparator] comparator components each associated with the corresponding phase branch to be evaluated.

**FAX RECEIVED**  
**FEB 19 2003**  
**T.C. 2800**

Amended abstract of the disclosure:

A device for position determination in a sensorless direct current motor has a plurality of inductivities arranged in corresponding phases and inducing alternating voltages in a motor windings, a plurality of resistances located in phase branches to be evaluated for a position determination of a rotor position of the sensorless direct current motor, and a plurality of comparator components each associated with the corresponding phase branch to be evaluated.